

**UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA**

LYNN DiNORSCIA; MARGARET D. FRITZ;)	Case No. C 04 5436 SC
RHONDA PAYNE; RUTH J. WILLIAMS and)	
TIFFANY R. WILSON, Individually)	
)	DECLARATION OF JANNIK P.
Plaintiffs,)	CATALANO, ESQ. IN SUPPORT OF
)	PLAINTIFFS' OPPOSITION TO
v.)	DEFENDANT'S MOTION TO CHANGE
)	VENUE PURSUANT TO F.R.C.P. 1404(a)
AGILENT TECHNOLOGIES INC.; and DOES)	
1 through 200, Inclusive,)	
)	
Defendants.)	
_____)	
)	

I, Jannik P. Catalano, Esq., declare as follows:

1. I am an attorney licensed to practice before all the courts in the State of California.
2. I am the attorney of record for Plaintiffs in the above-entitled action.
3. The deposition of Stacie Drucker-Andress, in the Williams matter, revealed that the investigation of the misconduct which the plaintiffs in both the Williams and DiNorscia cases were fired for began with an investigation on the East Coast; this investigation was performed in Colorado.
4. In fact, the East Coast investigation led to the discovery of the West Coast employees. See attached true and correct portions of the Deposition Transcript of Stacy Drucker-Andress, pgs. 91: 24-93:7.

5. This investigation of the email usage of Agilent employees began in Little Falls, Delaware. See attached true and correct portions of the Deposition Transcript of Stacy Drucker-Andress at pgs. 146: 24-147: 18.

6. Based upon the testimony of Stacie Drucker-Andress, it becomes clear that the investigation of the West Coast employees was initiated by way of the investigation of the East Coast employees. Therefore, the method of investigating these employees conduct would necessarily be interdependent, and also the standard with regard to Agilent's termination of these employees would be similar; based upon these facts deeming these cases related would yield higher efficiency if litigated in a consolidated manner.

I declare under penalty of perjury that the foregoing is true and correct.

Executed at San Francisco, California on March 11, 2005.

/s/
JANNIK P. CATALANO